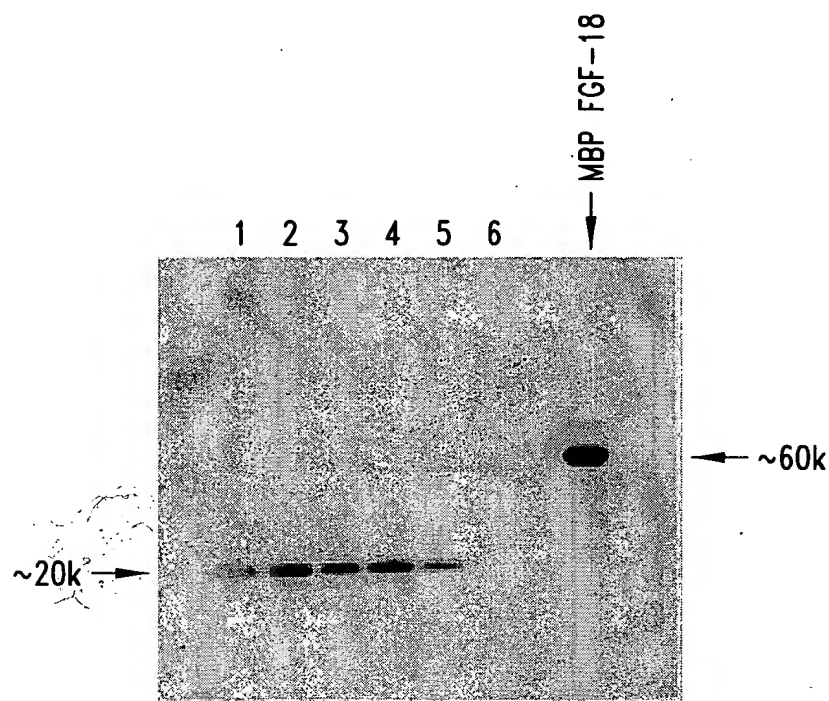


Western of FGF-18 produced by SF9 cells
infected with the baculovirus expression
vector. Comparison with MBP-FGF-18



FGF-18 Baculovirus Insect Cell Supernatants

Fig. 1

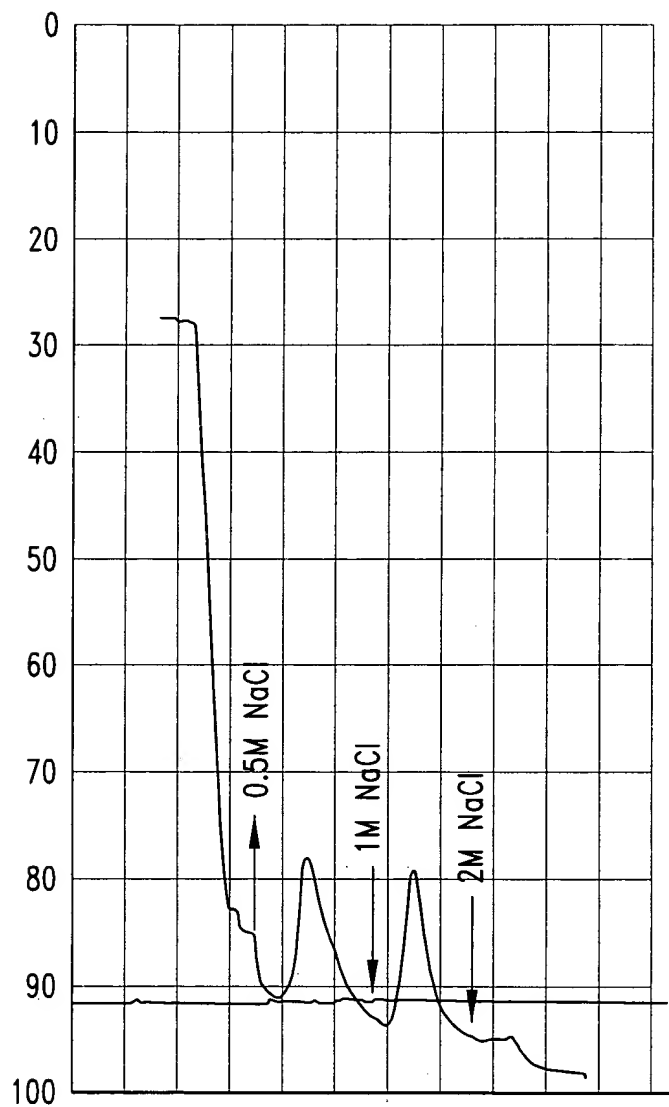


Fig. 2A

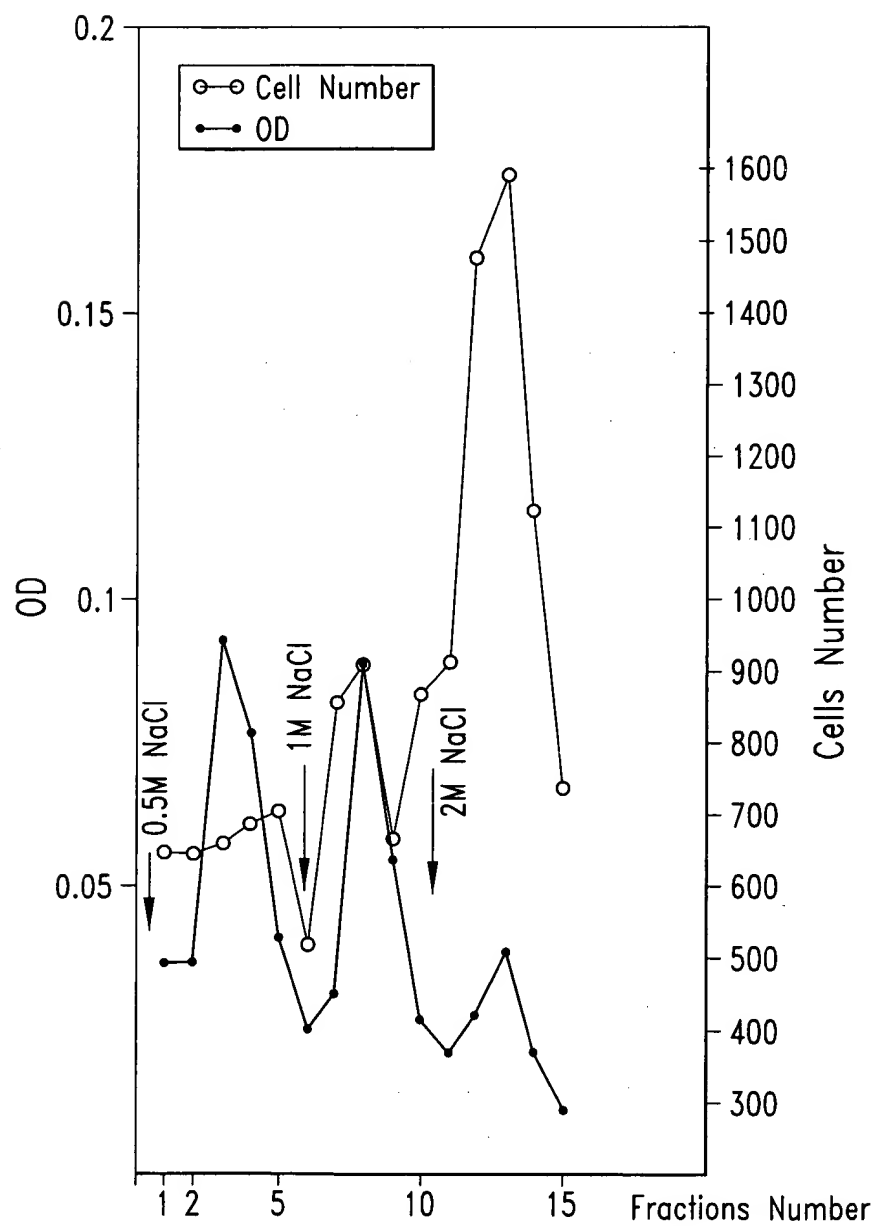


Fig. 2B

8 10 12 13 14 15 16

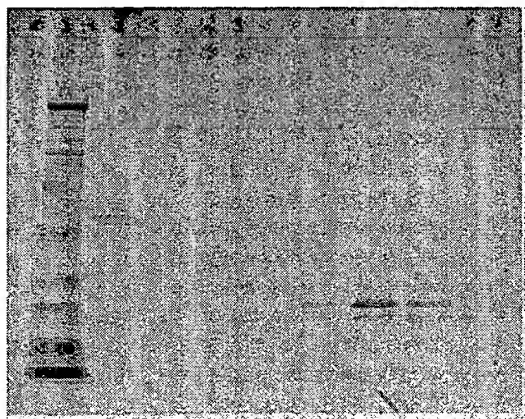


Fig. 3A

8 10 12 13 14 15 16

B FGF-18

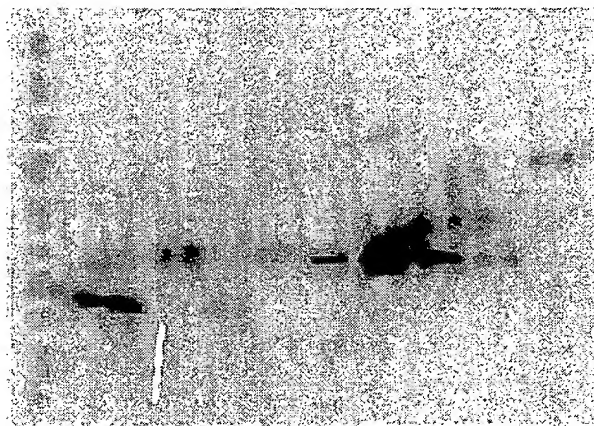


Fig. 3B

FIG. 3A

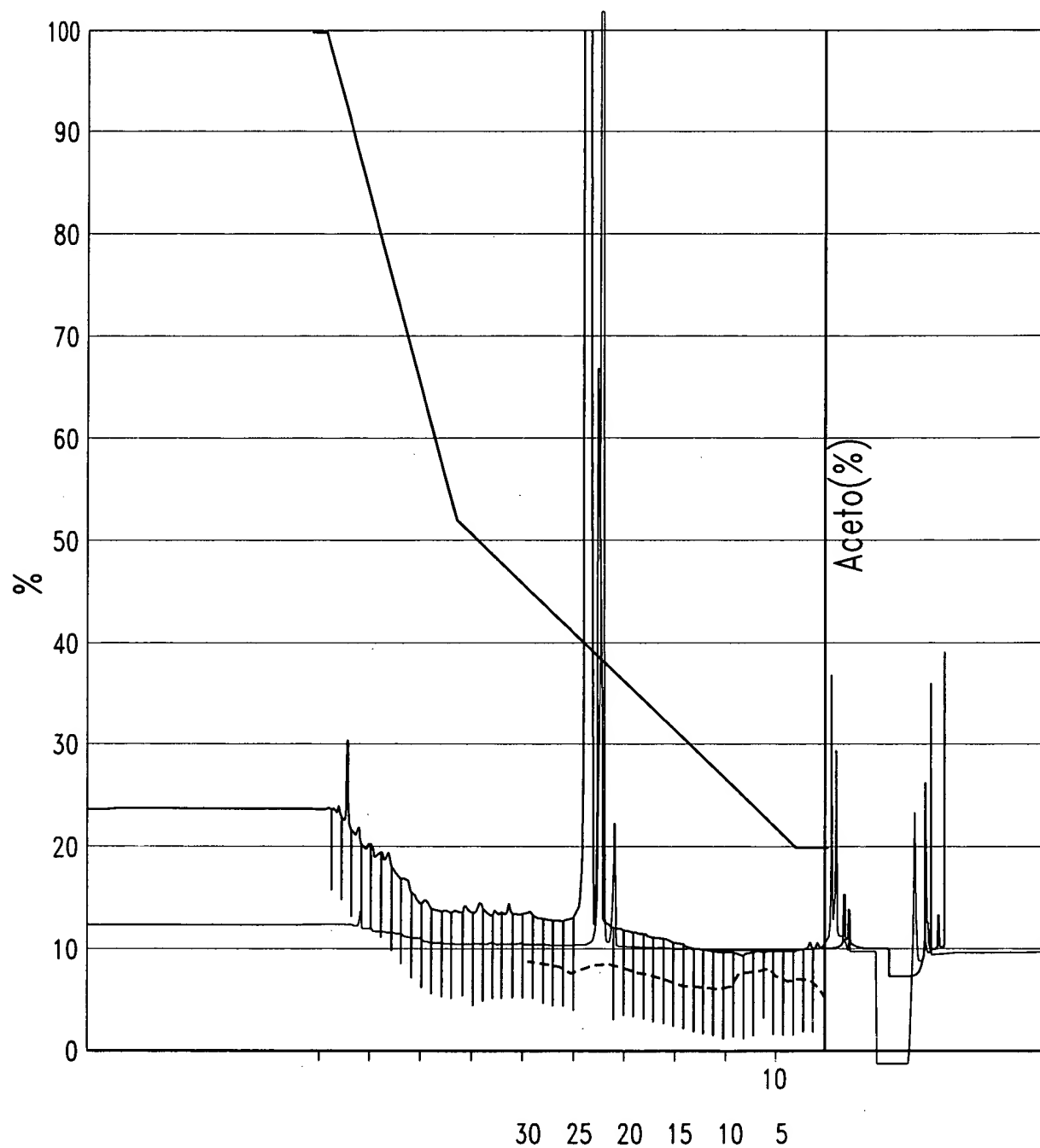


Fig. 4

21 22 23 24 25 26 27

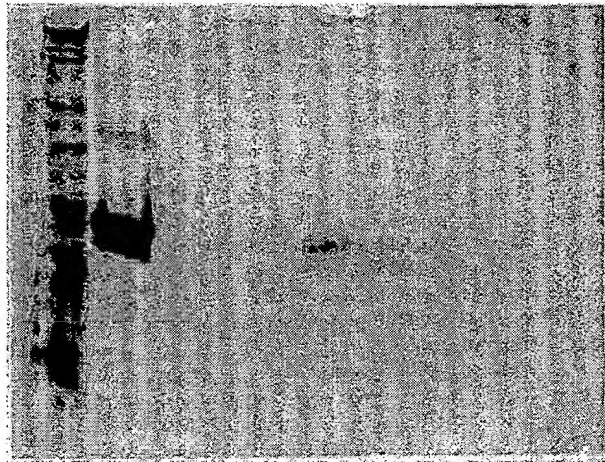


Fig. 5A

21 22 23 24 25 26 27

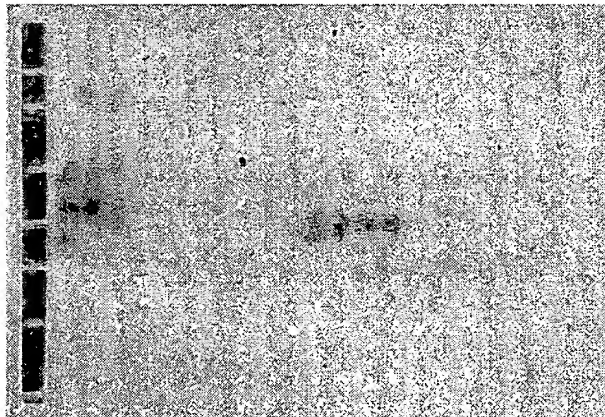


Fig. 5B

09836960

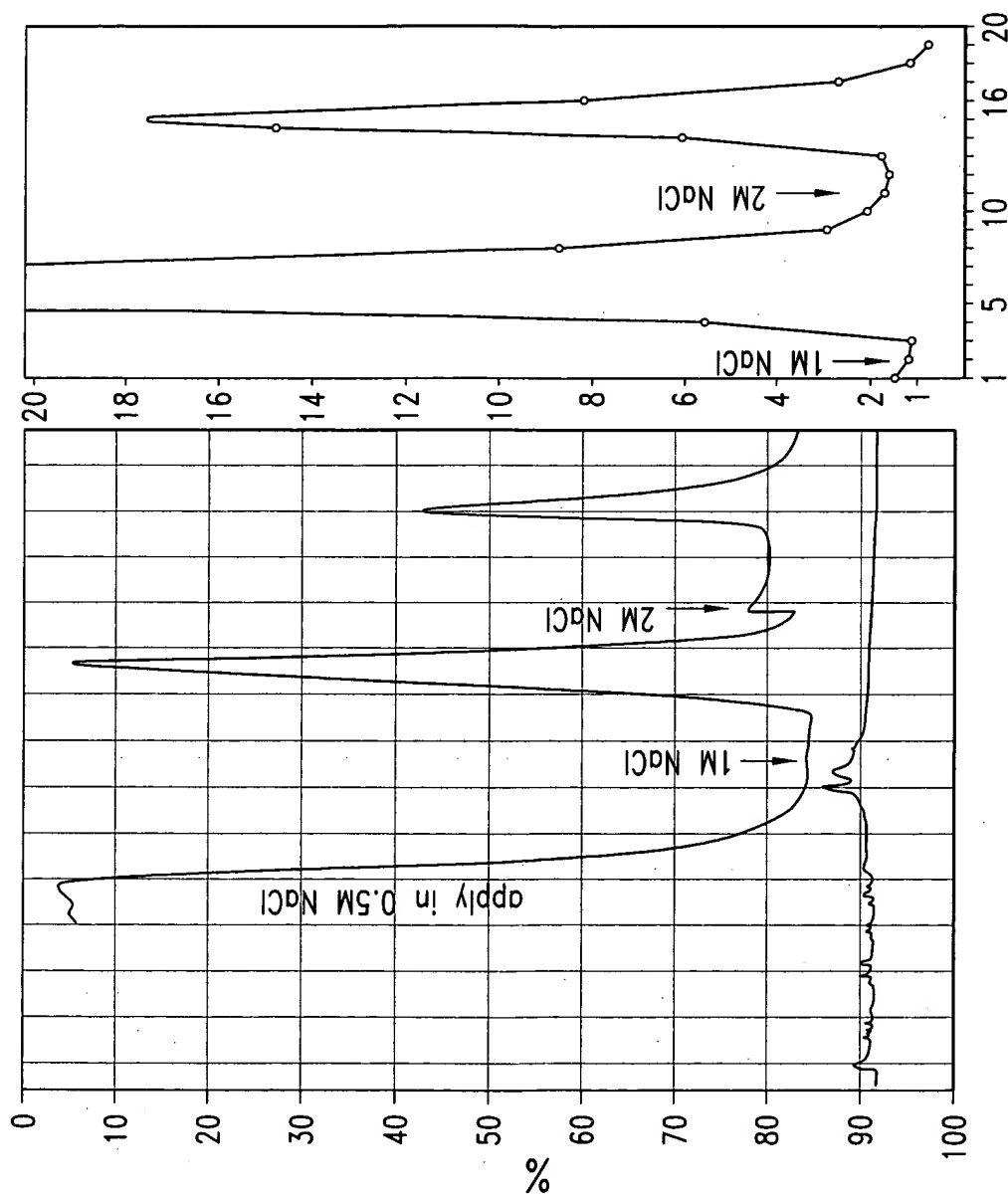


Fig. 6

18 17 16 15 14 11 10 9 8 7 6 5 4 3

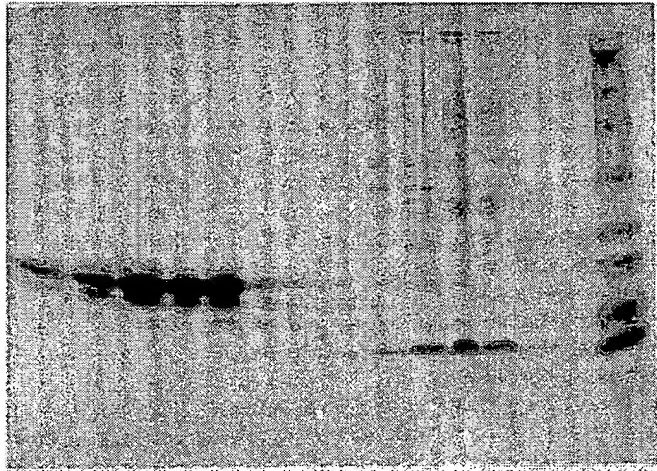


Fig. 7A

18 17 16 15 14 11 10 9 8 7 6 5 4 3

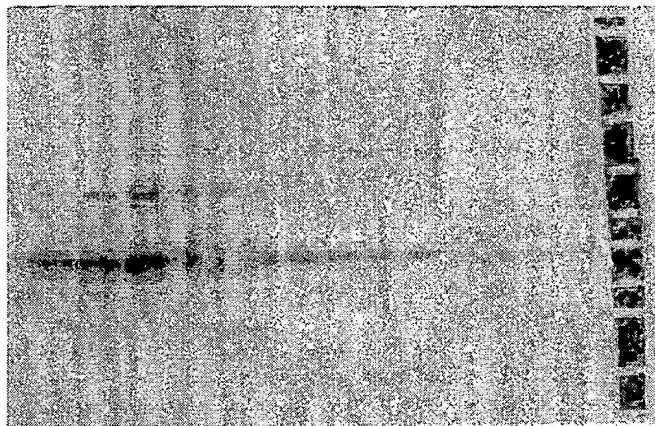


Fig. 7B

FIG. 7A

Fig. 8

FIG. 8

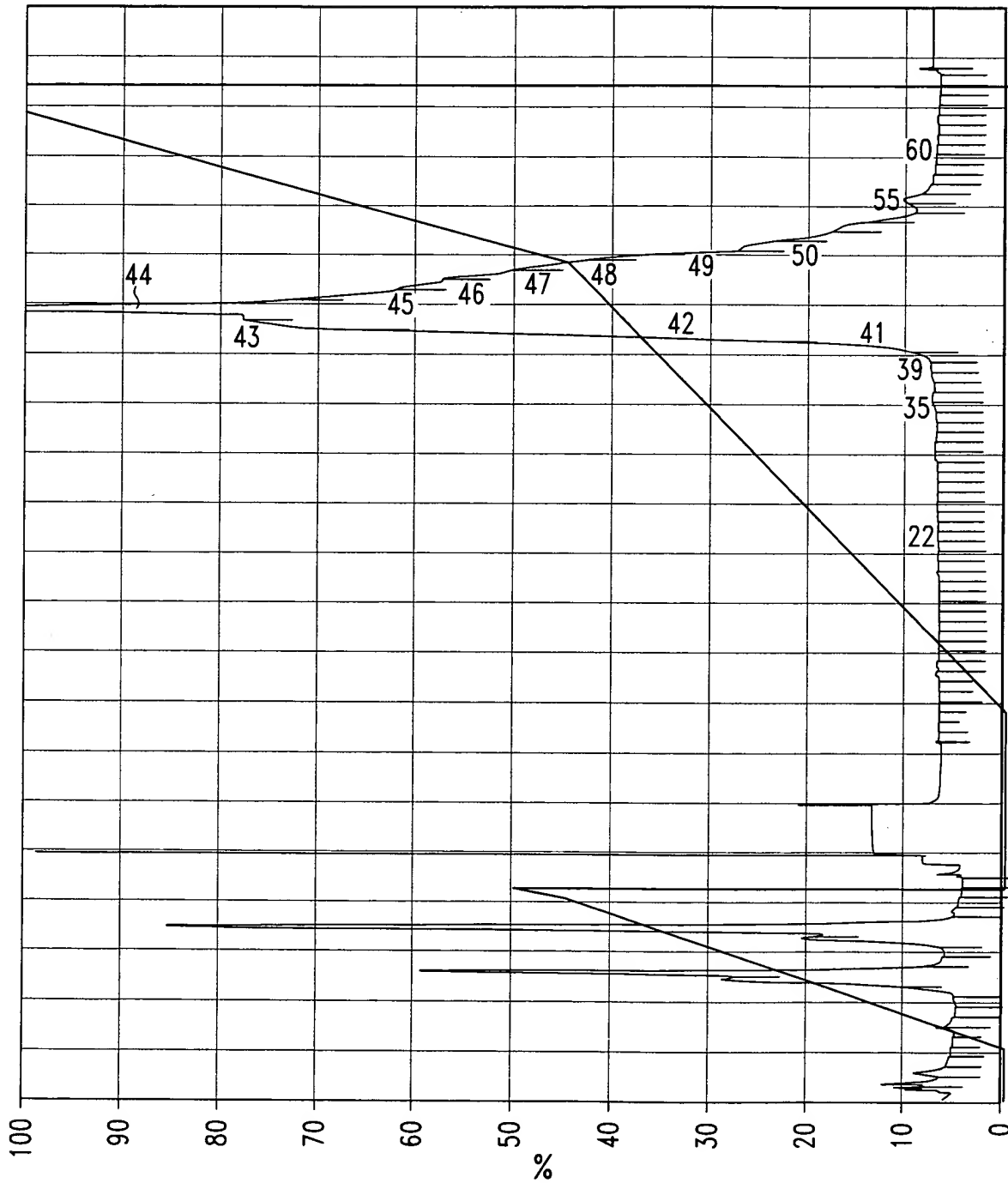


FIG. 9

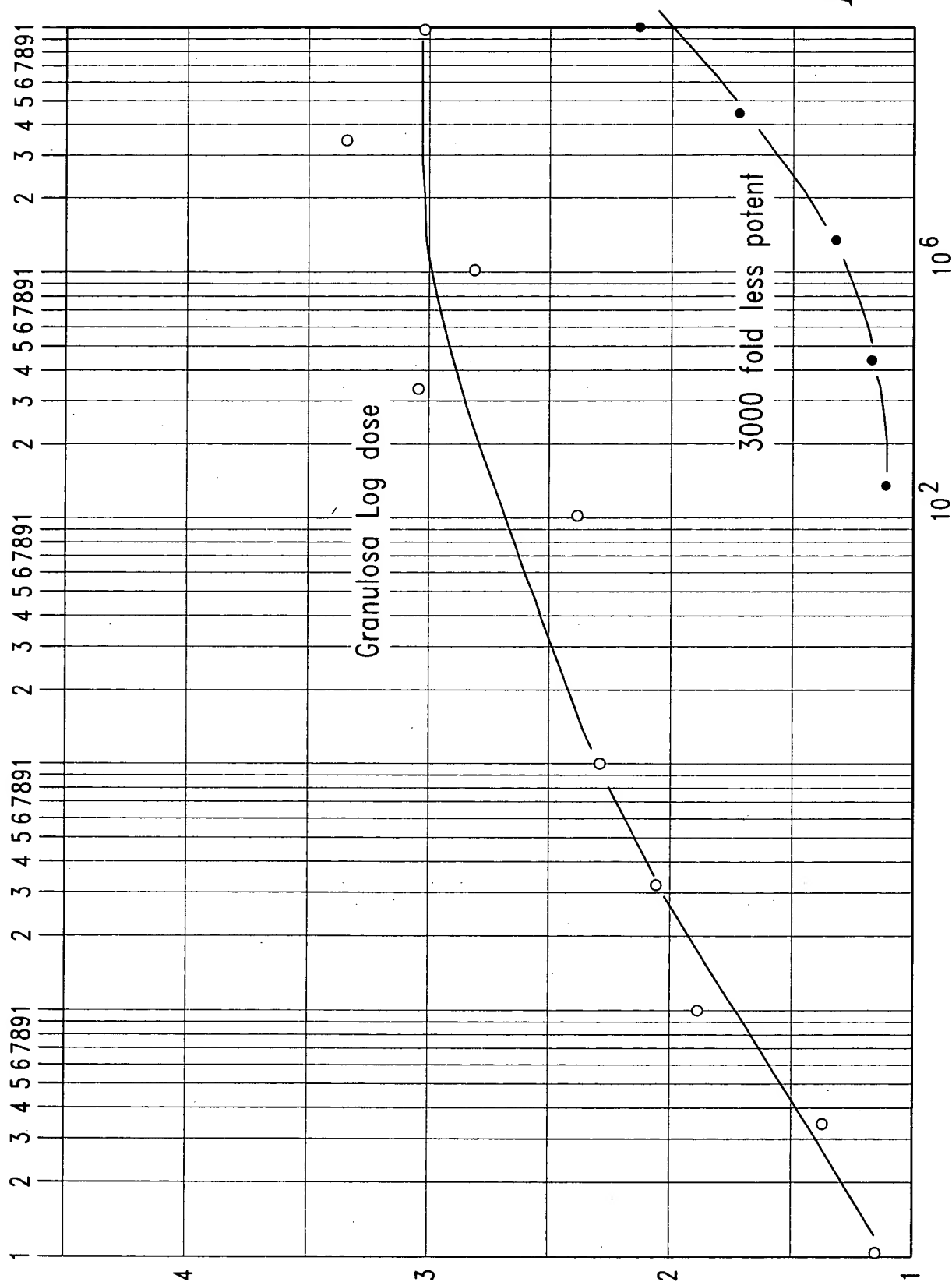


Fig. 9

FIG. 10

FGF18 effect on neural stem cell proliferation

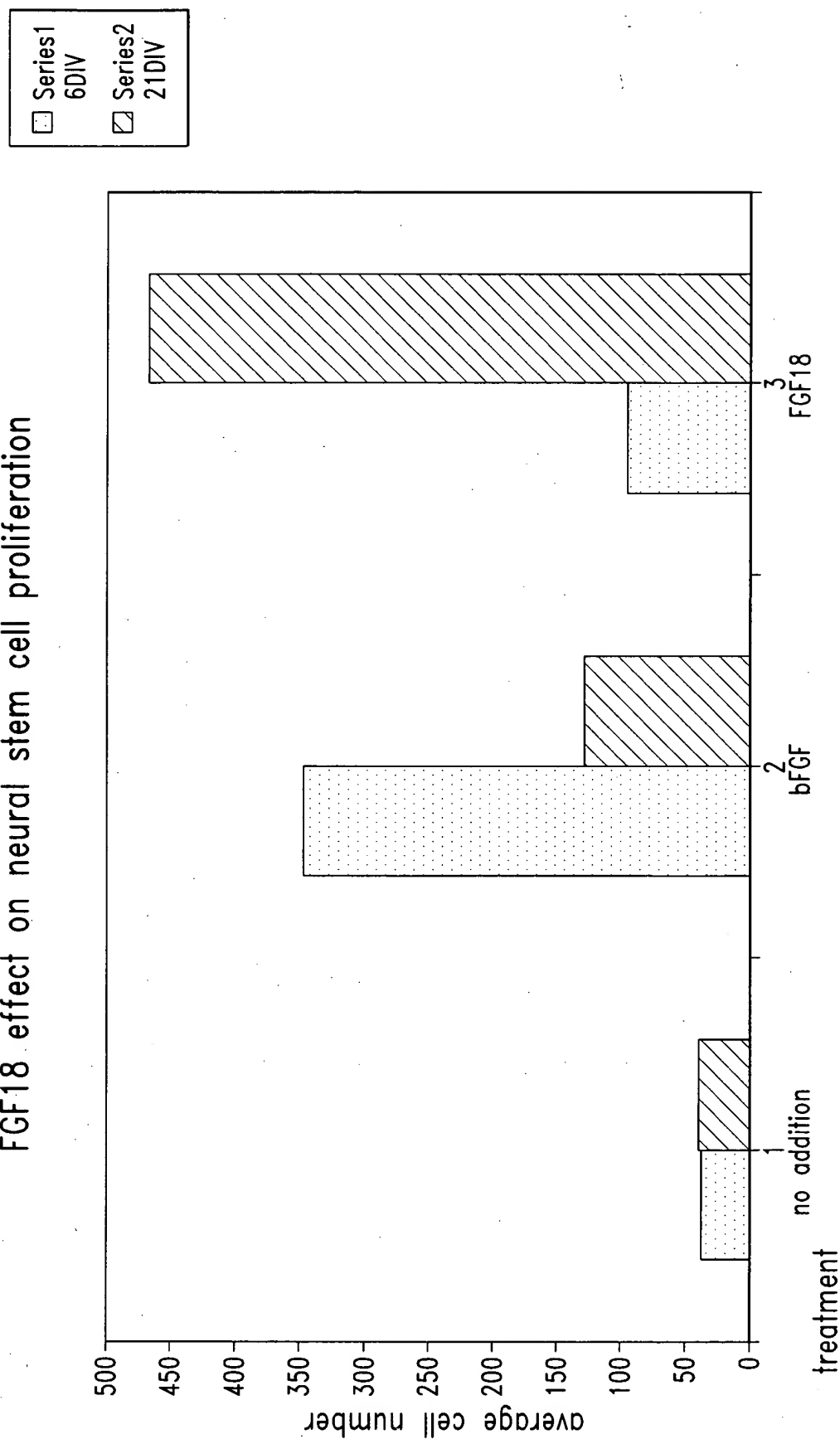


Fig. 10

title: HUMAN FGF GENE AND GENE EXPRESSION PRODUCTS

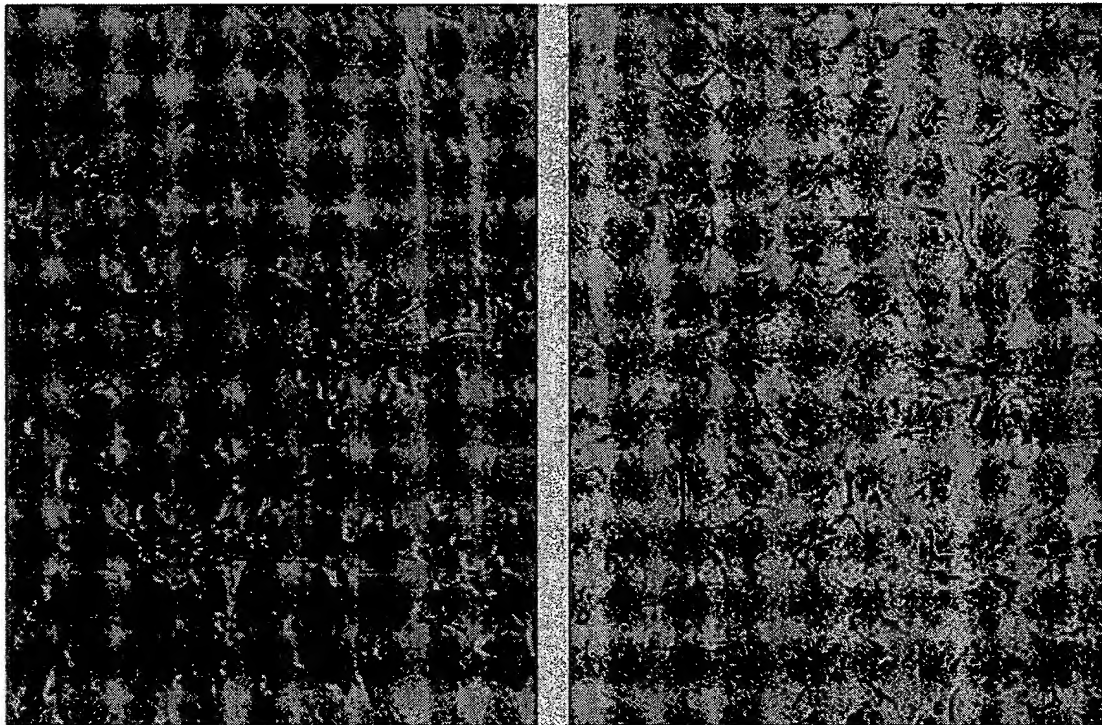
Express Mail No. EL897872478US

Inventor(s): Hui Cen et al.

Serial No. 09/836,960

Docket No. 200130.401D1 (PP-01421.103)

09836960-11101



bFGF

FGF 18

Fig. 11

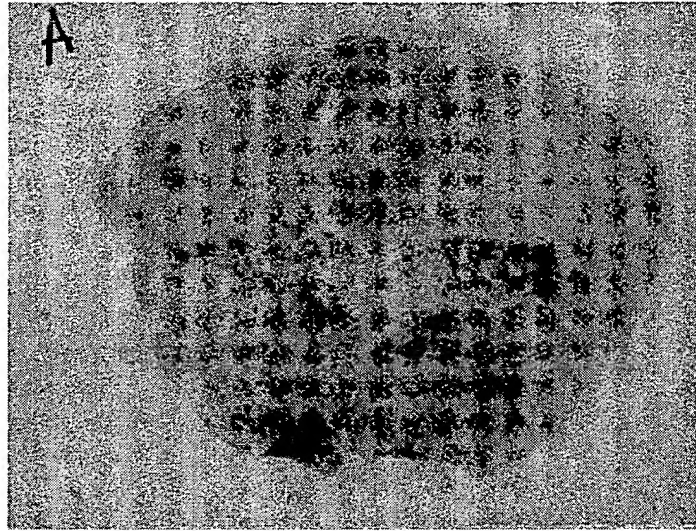


Fig. 12A

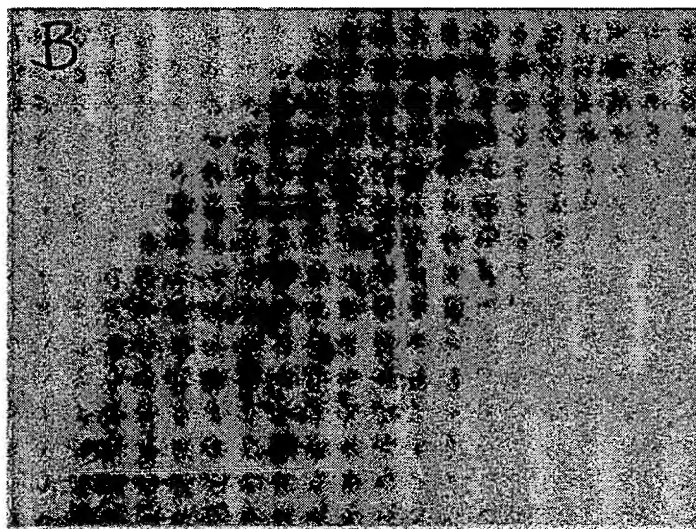


Fig. 12B

09836960-112101